

**Table 1 - Release B DADS RbRs Changes**  
**Data reflects RTM baseline of 1/25/97**

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RBR_id	req_key	req_category	segment	req_type	s_verification_method	s_verification_status	a_verification_method	a_verification_status	CCR	text	interpretation text	clarification
DADS0130#B	6134	mission <b>essential</b> <u><b>critical</b></u>	SDPS	functional	test	un-verified	test	<u><b>un-verified</b></u>		Each DADS shall receive from the EDOS and SDPF, at a minimum, the following: a. Production data (L0) b. Expedited data	B: ONLY THE GSFC AND LARC DAACS WILL INTERFACE WITH EDOS	
DADS0145#B	3466	mission <b>essential</b> <u><b>critical</b></u>	SDPS	functional	test	un-verified	test	<u><b>un-verified</b></u>		Each DADS shall be capable of receiving from the ADCs, at a minimum, the following for the purpose of product generation: a. L0-L4 equivalent data sets b. Metadata c. Ancillary data d. Calibration data e. Correlative data f. Documents g. Algorithms		
DADS0200#B	3473	mission <b>essential</b> <u><b>critical</b></u>	SDPS	functional	test	un-verified	test	<u><b>un-verified</b></u>		Each DADS shall receive from the IPs at a minimum, the following: a. L0-L4 data products b. Orbit/attitude data c. Metadata associated with data sets d. Ancillary data e. Calibration data f. Correlative data g. Documents h. Algorithms	B: ASTER GDS INTERFACES IS TO EDC DAAC ONLY. DATA AVAILABLE SCHEDULES FROM EDOS. B: ASTER GSD INTERFACES TO EDC DAAC ONLY.B: ASTER LEVEL 1A + 1B, METADATA, CALIBRATION DATA; ALSO, ASTER PRODUCTS, ANCILLARY DATA, CORRELATIVE DATA (ON REQUEST)	
DADS0488#B	3501	mission <b>essential</b> <u><b>critical</b></u>	SDPS	functional	test	un-verified	test	<u><b>un-verified</b></u>		Each DADS shall archive the EDOS production data sets (Level 0) received from EDOS, or the equivalent Level	B: ONLY THE GSFC AND LARC DAACS WILL INTERFACE WITH EDOS LARC DAACS WILL INTERFACE WITH EDOS	No archive at Rel

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									1A data.		A for early interface testing
DADS1235#B	6136	<u>mission essential</u>	SDPS	performance functional	test		test	<u>un-verified</u>	Each DADS shall temporarily store expedited data received for 48 hours or until production data are available (whichever comes first).	At Release A. expedited data will be stored. The mechanism to automatically delete it after 48 hours or when production on data are available will not be available until Release B.	
DADS1400#B	3555	<u>mission essential critical</u>	SDPS	functional	test	un-verified	test	<u>un-verified</u>	Each DADS shall notify the originating source of the need to retransmit data in the event of transmission difficulties.		
DADS1475#B	3559	<u>mission fulfillment essential</u>	SDPS	functional	demo	un-verified	demo	<u>un-verified</u>	Each DADS shall provide tools to the users to perform: a. Format conversion of EOS data b. Subsetting c. Compression (lossy, lossless) d. Data transformation e. Subsampling	B: Format conversion, subsampling, subsetting, and transformation	
DADS2040#B	3590	<u>mission essential critical</u>	SDPS	functional	demo	un-verified	demo	<u>un-verified</u>	Each DADS shall insure that data sent by EDOS and SDPF has been received and validated.	B: ONLY THE GSFC AND LARC DAACS WILL INTERFACE WITH EDOS	
DADS2065#B	6204	<u>mission essential</u>	SDPS	functional		un-verified		un-verified	The DADS shall receive production and expedited science and engineering data from EDOS in a data driven mode.	Full AM-1 mission operational relevance	ECS capabilities with EDOS are necessary

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DADS2 315#B	3610	mission <b><u>critical</u></b> <b><u>essential</u></b>	SDPS	functi onal	demo	un- verifie d	demo	<b><u>un- verifi ed</u></b>		Each DADS shall be capable of providing access to data to support the instrument science team(s) in: a. Pre-launch checkout of their instruments b. Pre-launch science checkout c. Development of initial calibration information.	B: TRMM - CERES, LIS AM-1 (all 5) Landsat-7 ()	